

CLAIMS

1. A method for making a wire guide comprising:
providing a mandrel having a proximal portion and a distal portion;
applying a first coating having a low coefficient friction over the mandrel;
removing the first coating from the distal portion of the mandrel;
connecting a coil to the distal portion mandrel;
applying a second coating over the distal portion of the mandrel, wherein the second coating provides a sub-structure; and
applying a third coating over the second coating, wherein the third coating comprises a surface that allows for easy maneuverability of the wire guide.
2. The method of Claim 1 wherein the surface comprises a polished surface.
3. The method of Claim 1 wherein removing the first coating from the distal portion of the mandrel further comprises forming a tapered portion on the distal portion of the mandrel.
4. The method of Claim 1, wherein the surface allows for the easy maneuverability of the wire guide through a vascular anatomy.

5. A method for making a wire guide comprising:
- providing a mandrel having a proximal portion and a distal portion;
 - applying a first coating having a low co-efficient of friction over the mandrel;
 - removing the first coating from the distal portion of the mandrel;
 - applying a second coating over the distal portion of the mandrel,
- wherein the second coating provides a sub-structure.
- applying a third coating over the second coating, wherein the third coating comprises a surface that allows for easy maneuverability of the wire guide.